PCM-RDSI

PCMCIA ISDN Card

Up to 128 Kbps. using CAPI.

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High digital speed.

This card uses the high speed of the PCMCIA slot to access and recover information and supplies a high-speed RDSI of 128 Kbps., with which one can save considerable time to enjoy oneself as one navigates through the Internet. Function of fax/modem, answering service and RDSI telephony (Available with CAPI software CAPI).

Technical features:

- **Speed:** up to 128 Kbps.
- **PCMCIA Type II compatible**
- **It can support the main RDSI protocols.**
- **Compatible with the main (API) RDSI applications.**
- **Includes CDs and communication applications.**
- **Hot-Swap Card.**
- **Minimum Consumption.**
- **Plug & Play.**
- **Compatibilities of universal protocols:**
  - CHANNEL D: National ISDN-1 (NI-1), AT& T 5ESS, Northern Telecom DMS-100, DSS1(Euro-ISDN), INS-Net 64 (Japan).
  - CHANNEL B: V.120, V. 110, X.75/T.70 NLSO8208, PPP. MLPPP.
  - Compatible with the main software standards: ISDN AT (Virtual COM port), CAPI 2.0, NDIS WAN miniport.
  - Operative system support: Windows 2000 (upgradeable), Windows 9.x, Windows NT 4.0/XP.